

**Abstract**

Driving a liquid crystal display device to eliminate a residual image upon realization of a moving picture. A  
5 first signal is applied to liquid crystal pixel cells for charging thereof during a beginning of a frame. A second  
signal is applied to the liquid crystal pixel cells for discharging thereof during an ending of the frame.  
Accordingly, a residual image on a screen can be  
10 eliminated.

DOCKET " 64852768